

# SEARCH

Class	Sub.	Date	Exmr.
424	70.11 70.27 70.28	10/8/07	E
updated	5/30/03		E
updated	9/9/04		E

## INTERFERENCE SEARCHED

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424	70.11 70.27 70.28	9/9/04	E

# SEARCH NOTES

(List databases searched. Attach search strategy inside.)

Date	Exmr.
	<p>Cells under search to</p> <p>chain core composition comparison</p> <p>(A) Single polypropylene glycol of  <math>\text{HO}-(\text{C}_3\text{H}_6\text{O})_n\text{H}</math>, a multi-  polyethylene glycol of  <math>(\text{C}_4\text{H}_8\text{O})_x\text{H}</math></p> $\text{R}-\text{C} \left[ \begin{array}{c} \text{---} (\text{C}_4\text{H}_8\text{O})_y \text{---} \text{O} (\text{C}_3\text{H}_6\text{O})_z \text{---} \text{H} \\ \text{---} \end{array} \right]_n$ <p><math>(\text{C}_4\text{H}_8\text{O})_x\text{H}</math> <math>(\text{C}_3\text{H}_6\text{O})_z\text{H}</math></p> <p>R is H, C<sub>1</sub>-30 alkyl</p> <p>n is 0 to 10; b is 0 to 2; c is 0 to 2</p> <p>d is 0 to 2; e is 0 to 1; x is 7 to 100</p> <p>y is 7 to 100; z is 7 to 100</p> <p>b+c+d is at least 2</p> <p>x+y+z &gt; 20</p> <p>(B) A gel matrix comprising</p> <p>① cationic surfactants</p> <p>② fatty compounds</p> <p>③ H<sub>2</sub>O.</p> <p>Inventor name(s) searched</p> <p>10/8/02 ES</p> <p>updated 5/30/03 E</p> <p>updated 9/9/04 E</p>